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FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY, DOCKET NO. DEXCOM.8DVC1C1	APPLICATION NO. 10/657843
BY APPLICANT BY APPLICANT	APPLICANT Shults, et al.	
(USE SEVERAL SHEETS IF NECESSARY)	FILING DATE September 9, 2003	GROUP 1723

	U.S. PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
~	1	5569462	10/29/96	Martinson, et al.			
1	2	5282848	2/1/94	Schmitt, P.			
~	3	4240889	12/23/80	Yoda, et al.			

	FOREIGN PATENT DOCUMENTS							
EXAMINER'		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANS	LATION
INITIAL				9			YES	NO
r	4	WO92/13271 A	8/6/92	PCT				
4	5	EP 534074 A	3/31/93	EPO	1			х
^	6	FR 2656423 A	6/28/91	France		·		x

EXAMINER INITIAL		OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
7	7 Su	upplementary European Search Report for EP 98 90 8875 (search completed April 20, 2004)

S:\DOCS\RMT\RMT-4197.DOC 061004

EXAMINER

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DATE CONSIDERED

7/200

*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18 Stylesheet Version v18.0

Title of Invention

DEVICE AND METHOD FOR DETERMINING ANALYTE LEVELS

Application Number:

10/657843

Confirmation Number:

2133

First Named Applicant:

Mark Shults

Attorney Docket Number: DEXCOM.8DVC1C1

Art Unit:

1723

Search string:

(3929971 or 3966580 or 3979274 or 4040908

or 4073713 or 4076656 or 4172770 or 4240889 or 4353888 or 4388166 or 4415666 or 4418148

or 4431004 or 4436094 or 4484987 or 4506680 or 4534355 or 4577642 or 4650547 or 4671288

or 4686044 or 4689309 or 4702732 or 4703756

or 4711251 or 4753652 or 4757022 or 4759828 or 4776944 or 4781798 or 4803243 or 4810470

or 4861830 or 4889744 or 4890620 or 4935345 or 4963595 or 4986671 or 4994167 or 5002572

or 5007929 or 5059654 or 5101814 or 5113871 or 5165407 or 5190041 or 5235003 or 5271736 or 5314471 or 20020022883 or 20020042090 or

20020151796 or 20020182241 or 20020193885

or 20030036803 or 20030076082 or 20030078481 or 20030078560).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

	ini	it	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	η		1	3929971	1975-12-30	-30 Roy			·
			2	3966580	1976-06-29	Janata et al			
			3	3979274	1976-09-07	Newman			
			4	4040908	1977-08-09	Clark			
			5	4073713	1978-02-14	Newman			
		j	6	4076656	1978-02-28	White et al			
	7		7	4172770	1979-10-30	Semersky et al			
[1	Ī							

1	8	4240889	1980-12-23	Yoda et al
	9	4353888	1982-10-12	Sefton
	10	4388166	1983-06-14	Suzuki et al
	11	4415666	1983-11-15	D'Orazio et al
	12	4418148	1983-11-29	Oberhardt
	13	4431004	1984-02-14	Bessman et al
	14	4436094	1984-03-13	Cerami
	15	4484987	1984-11-27	Gough
	16	4506680	1985-03-26	Stokes
	17	4534355	1985-08-13	Potter
	18	4577642	1986-03-25	Stokes
	19	4650547	1987-03-17	Gough
Ti	20	4671288	1987-06-09	Gough
	21	4686044	1987-08-11	Behnke et al
	22	4689309	1987-08-25	Jones
	23	4702732	1987-10-27	Powers et al
	24	4703756	1987-11-03	Gough et al
T	25	4711251	1987-12-08	Stokes
	26	4753652	1988-06-28	Langer et al
	27	4757022	1988-07-12	Shults et al
	28	4759828	1988-07-26	Young et al
	29	4776944	1988-10-11	Janata et al
	30	4781798	1988-11-01	Gough
	31	4803243	1989-02-07	Fujimoto et al
	32	4810470	1989-03-07	Burkhardt et al
	33 ′	4861830	1989-08-29	Ward
	34	4889744	1989-12-26	Quaid
	35	4890620	1990-01-02	Gough
	36	4935345	1990-06-19	Guilbeau et al
	37	4963595	1990-10-16	Ward et al
	38	4986671	1991-01-22	Sun et al
	39	4994167	1991-02-19	Shults et al
	40	5002572	1991-03-26	Picha
	41	5007929	1991-04-16	Quaid
	42 ·	5059654	1991-10-22	Hou et al
~	43	5101814	1992-04-07	Palti

44	5113871	1992-05-19	Viljanto et al
45	5165407	1992-11-24	Wilson et al
46	5190041	1993-03-02	Palti
47	5235003	1993-08-10	Ward et al
48	5271736	1993-12-21	Picha
49	5314471	1994-05-24	Brauker et al

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20020022883	2002-02-21	Burg			
	2	20020042090	2002-04-11	Heller et al			
	3	20020151796	2002-10-17	Koulik			
	4	20020182241	2002-12-05	Boerenstein et al			
	5	20020193885	2002-12-19	Legeay et al			
	6	20030036803	2003-02-20	McGhan et al			
	7	20030076082	2003-04-24	Morgan et al			
	8	20030078481	2003-04-24	McIvor et al			
F	9	20030078560	2003-04-24	Miller et al	•		

Signature

Examiner Name	Date
NSSSV	3/20